SYSTEM AND METHOD FOR BUILDING FULL BATCH TEST ENVIRONMENTS

Abstract

The invention includes an integrated toolset of software development aids for testing of software systems directed toward the production, access, management, and retrieval of stored data by providing a fast and efficient means for a developer to recreate production data within a testing environment. The toolset consists of components which, when combined, provide an interactive online system where a developer is provided with access to low volume, high-quality, depersonalized, and targeted data with referential integrity and is suitable for most testing needs.